

Fig. 1 (Prior Art)

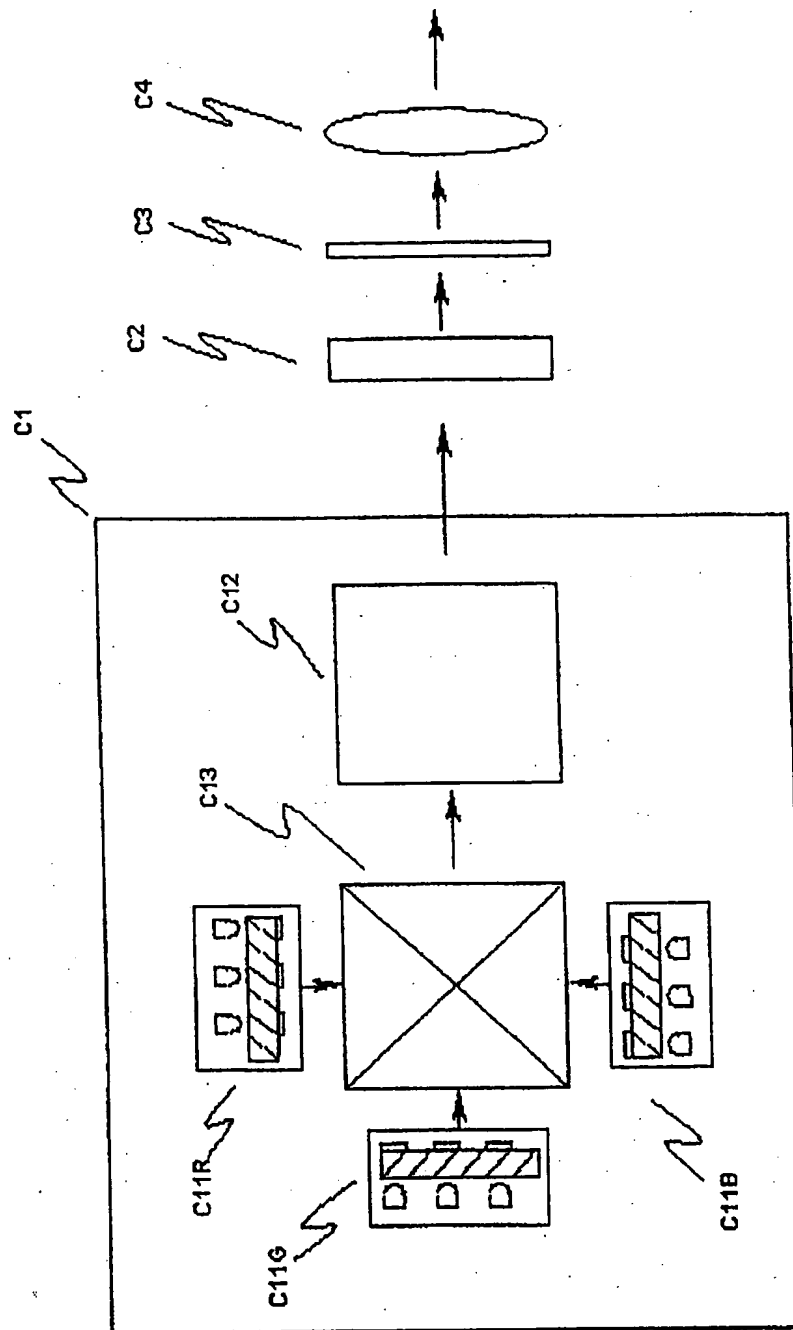


Fig. 2 (Prior Art)

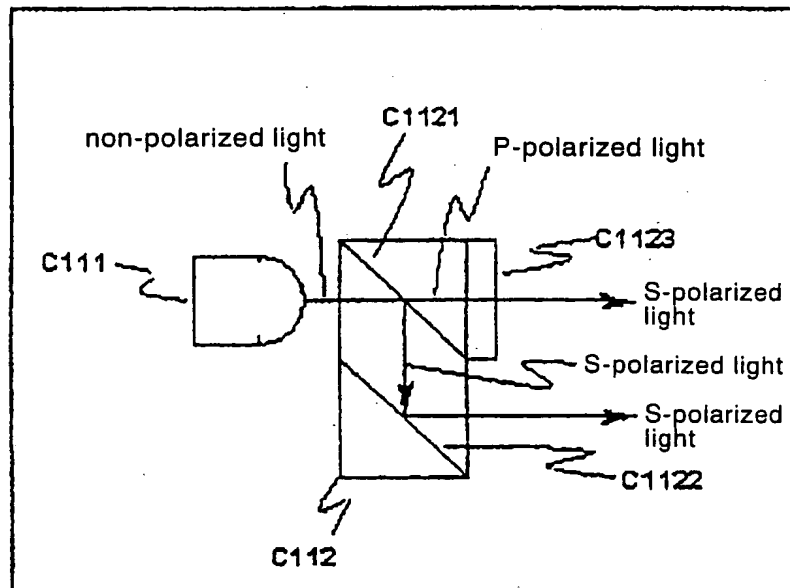


Fig. 3 (Prior Art)

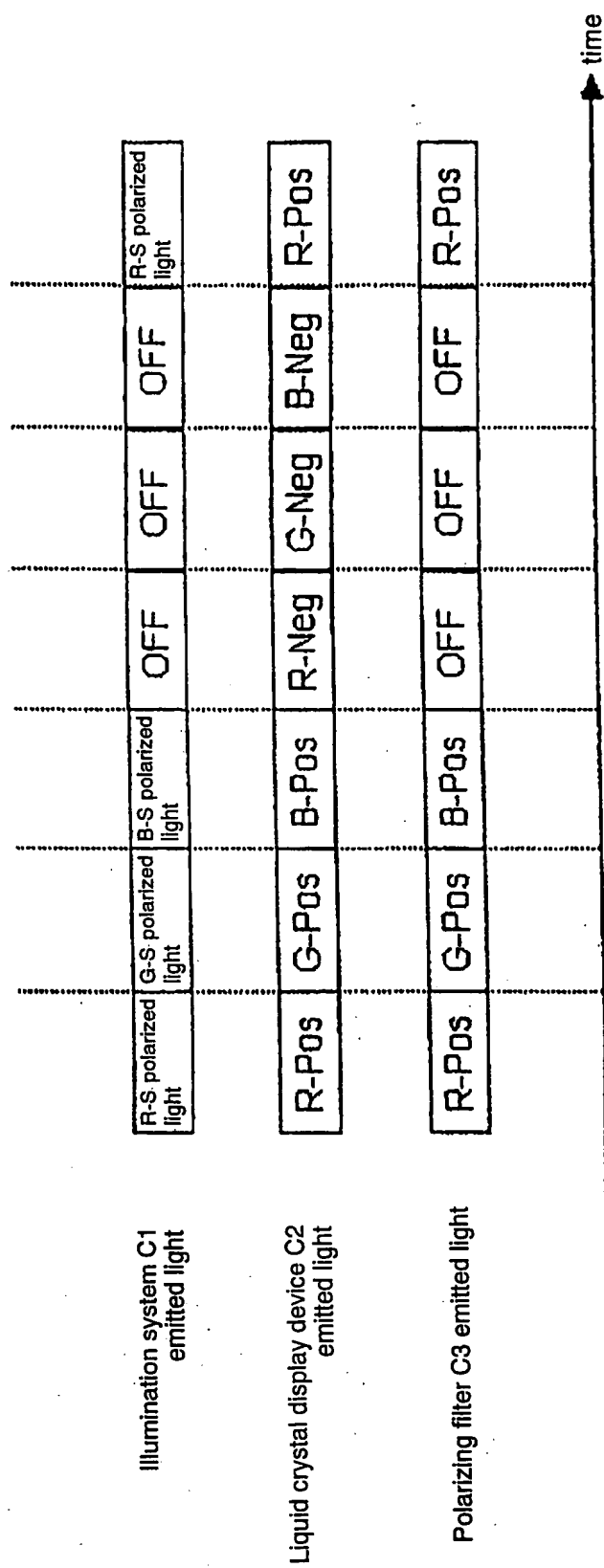


Fig. 4 (Prior Art)

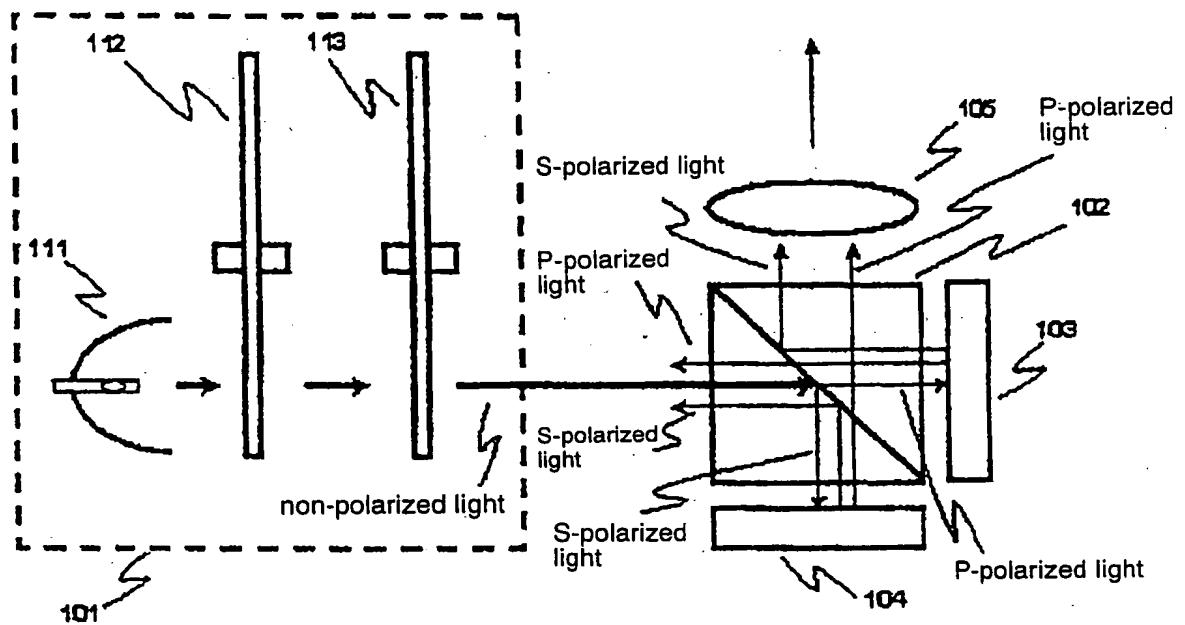


Fig. 5 (Prior Art)

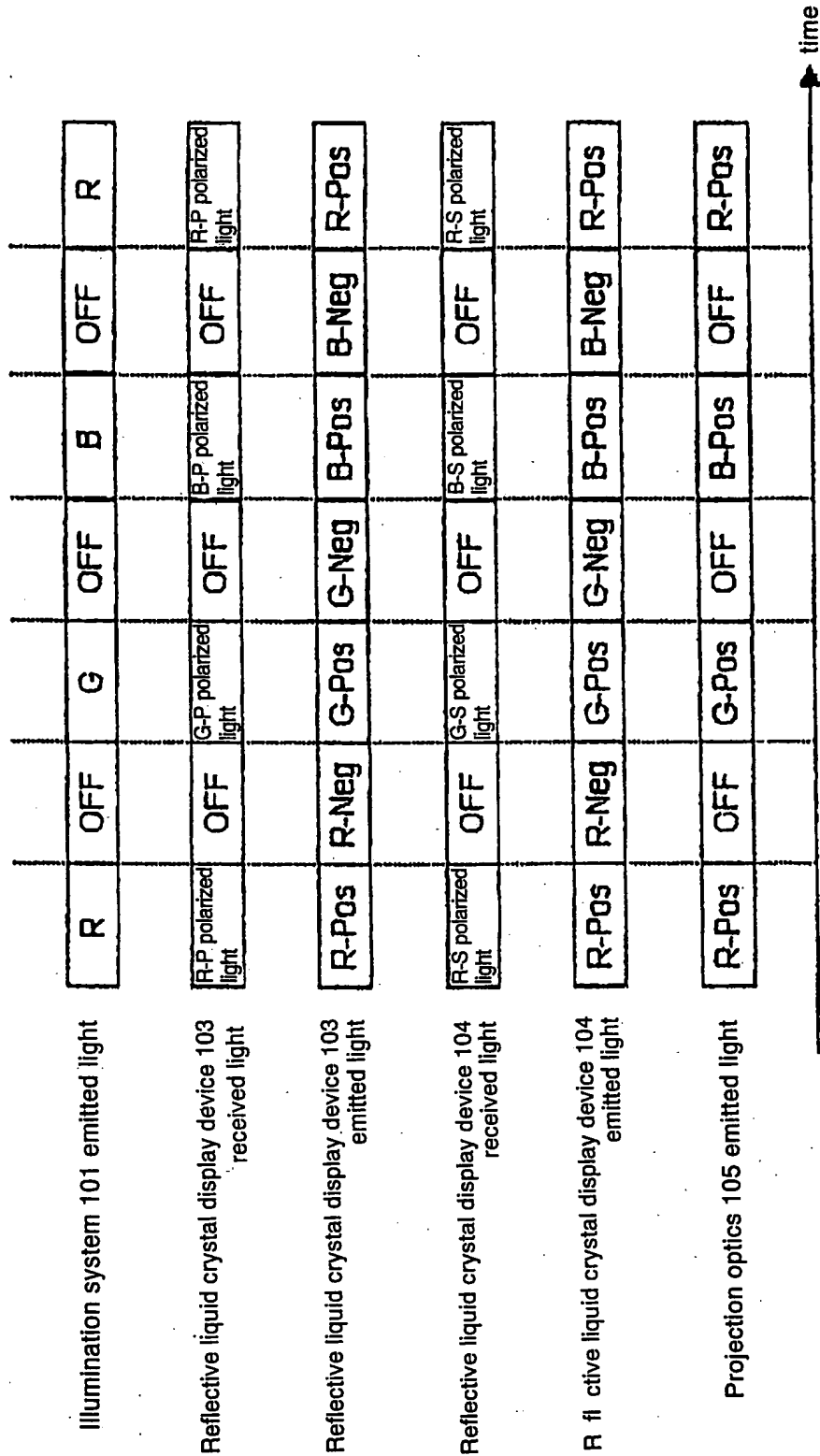


Fig. 6

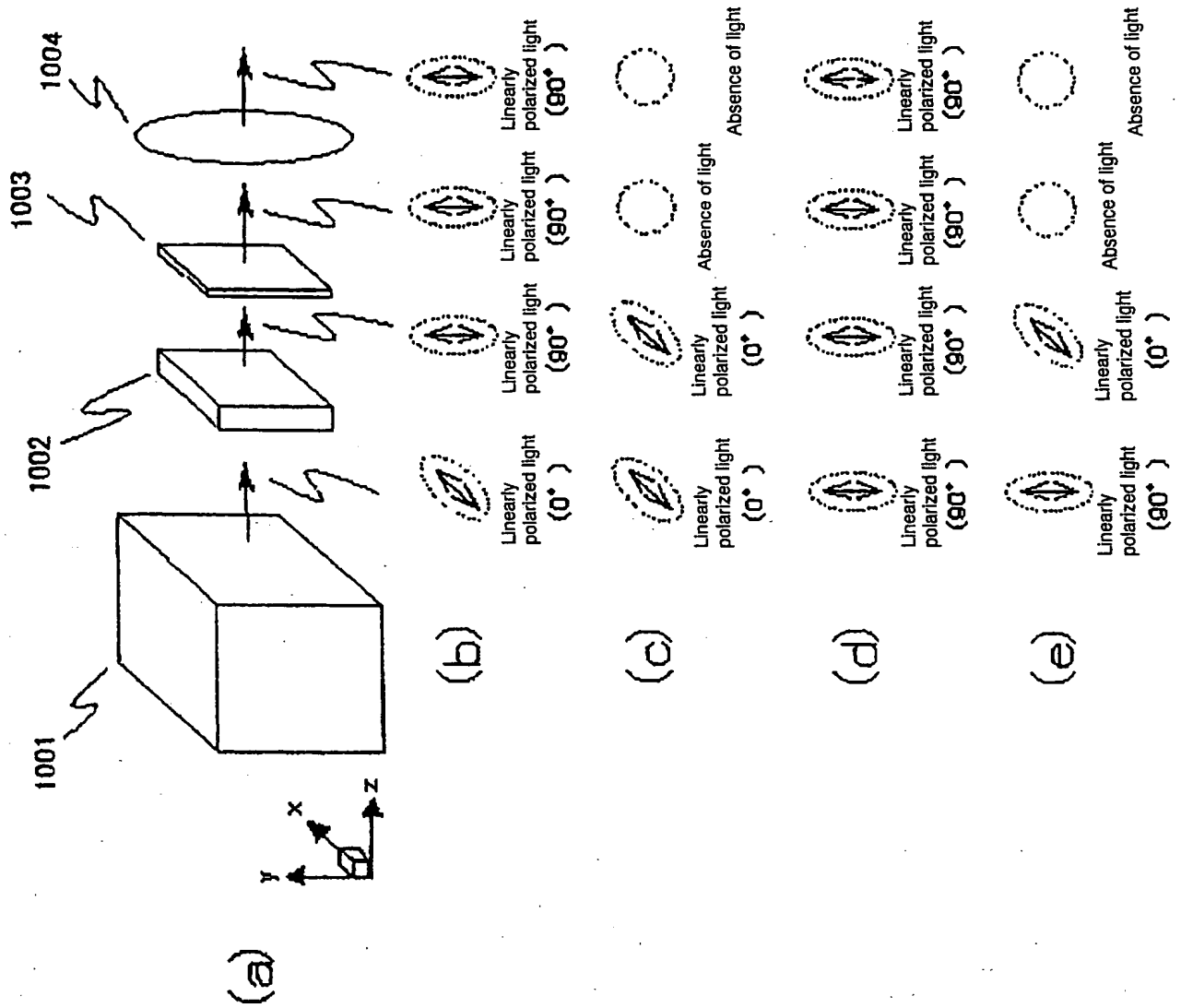


Fig. 7

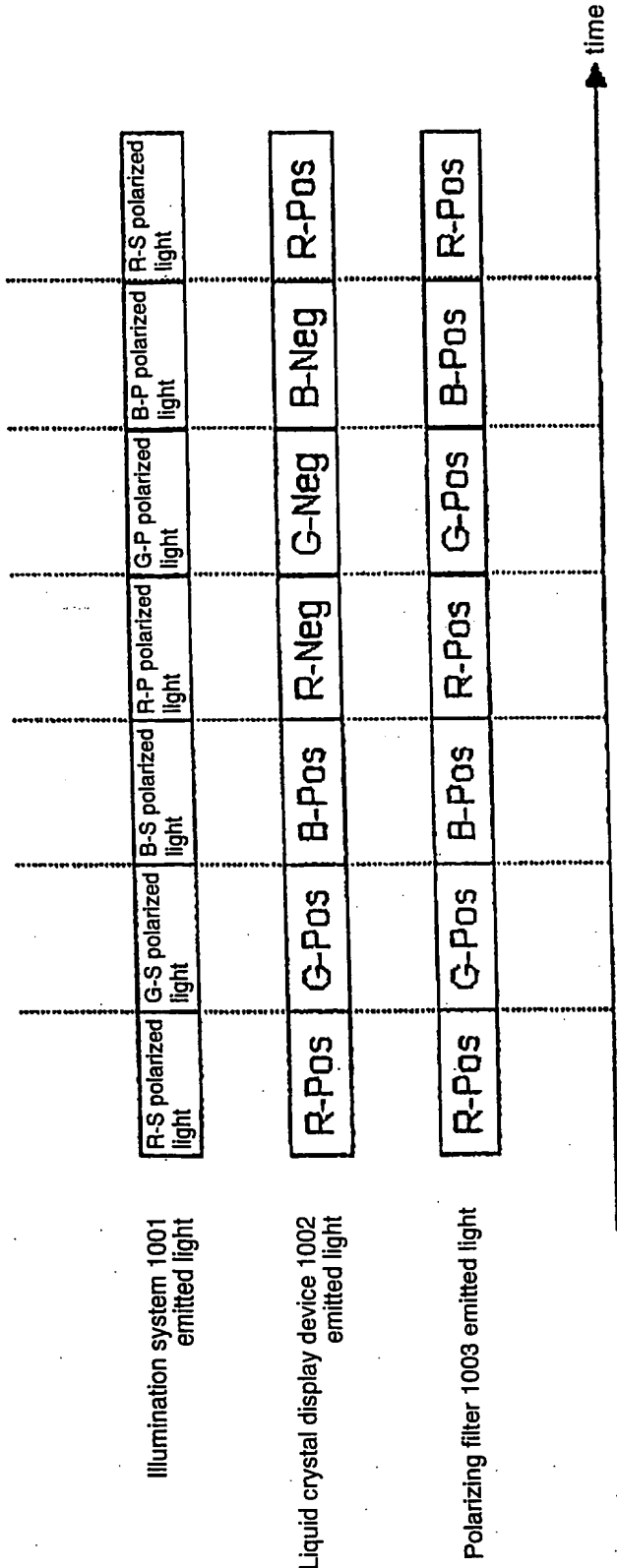


Fig. 8

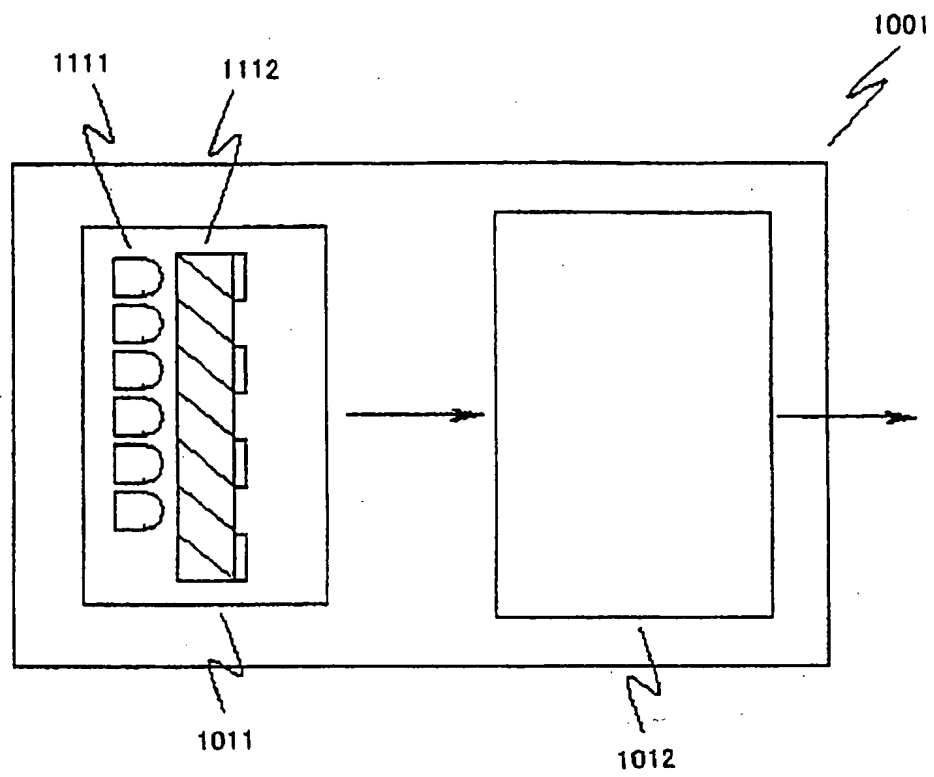


Fig. 9A

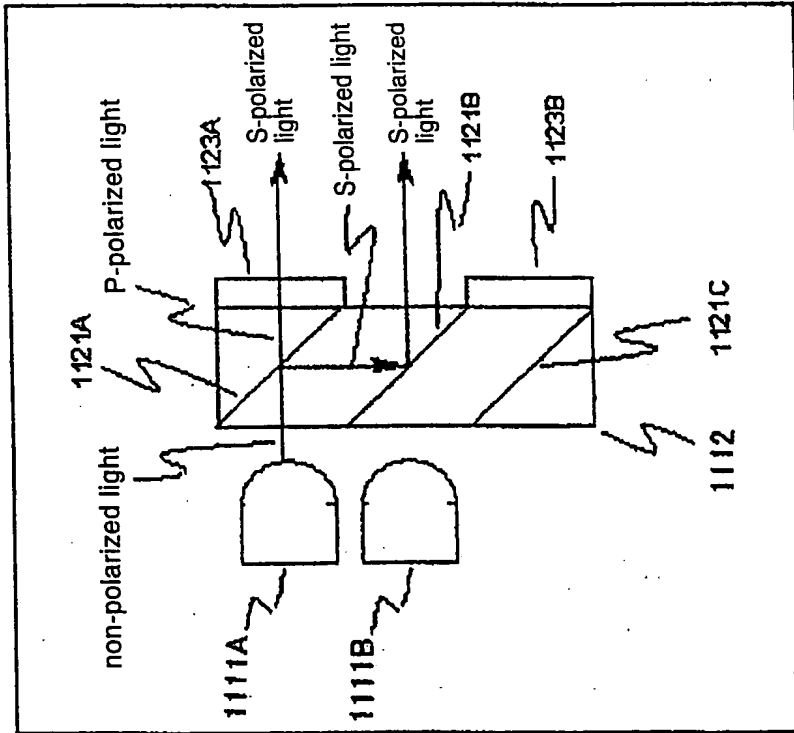


Fig. 9B

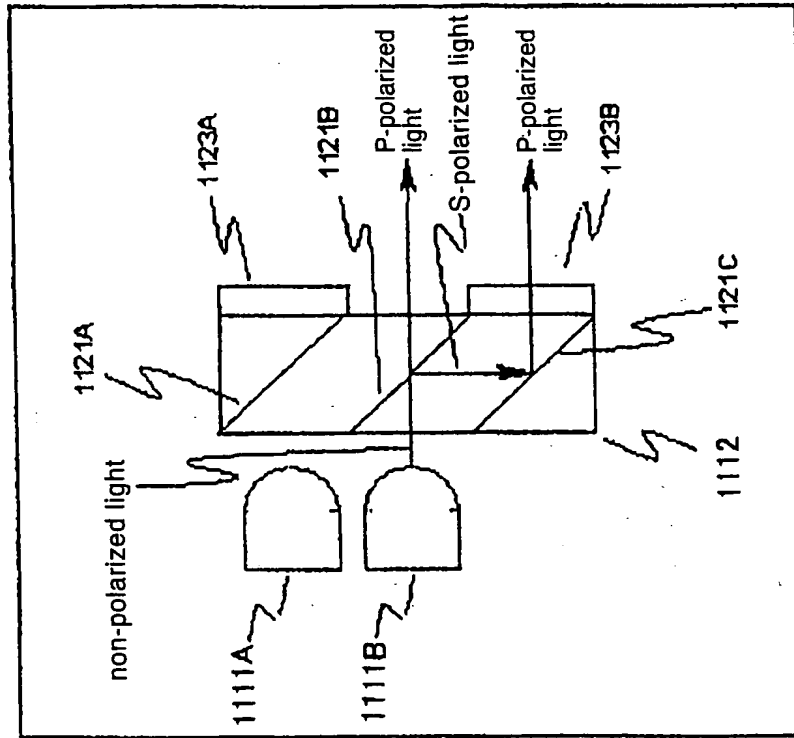


Fig. 10A

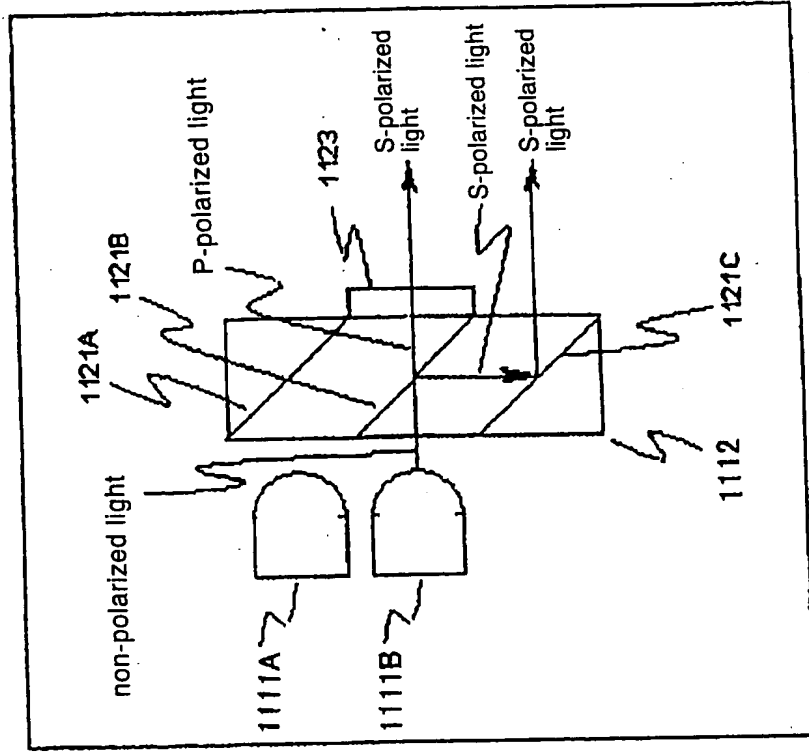


Fig. 10B

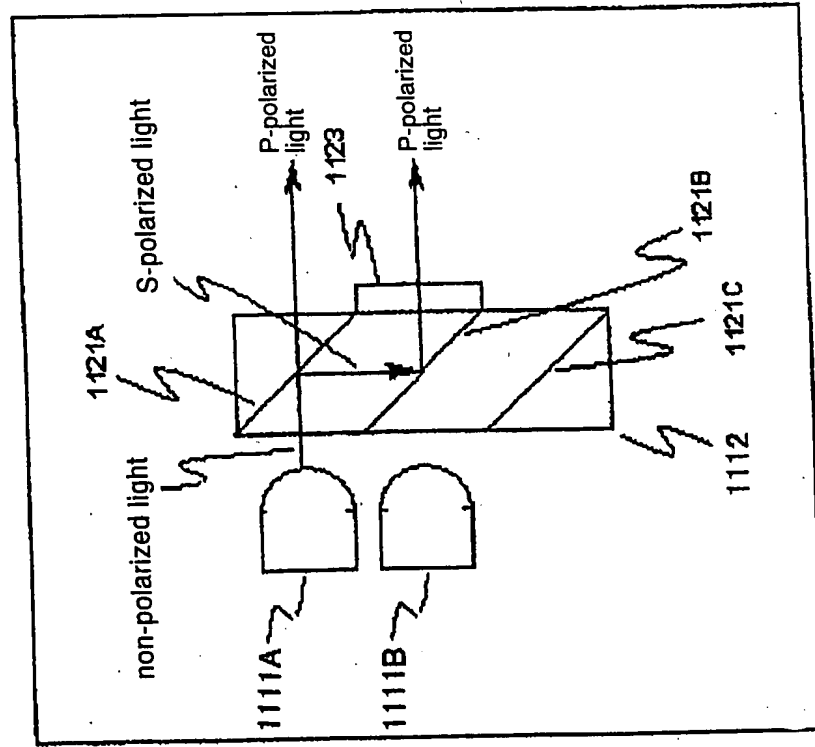


Fig. 11A

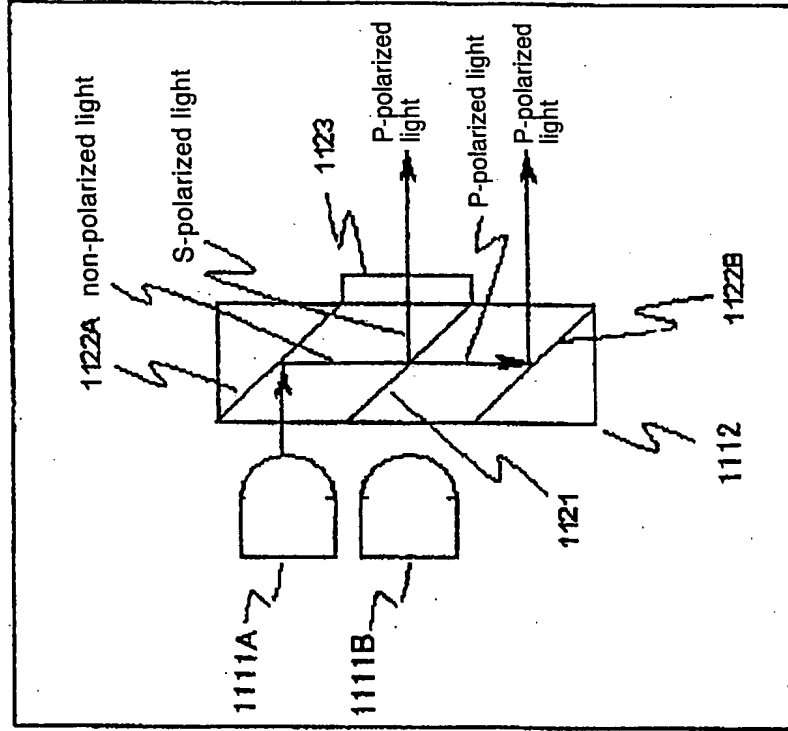


Fig. 11B

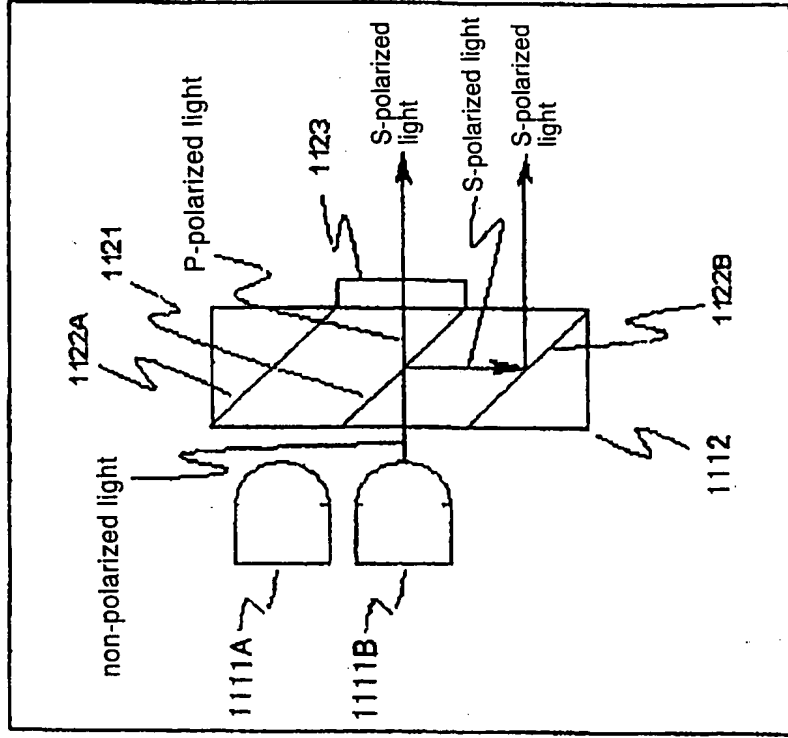


Fig. 12

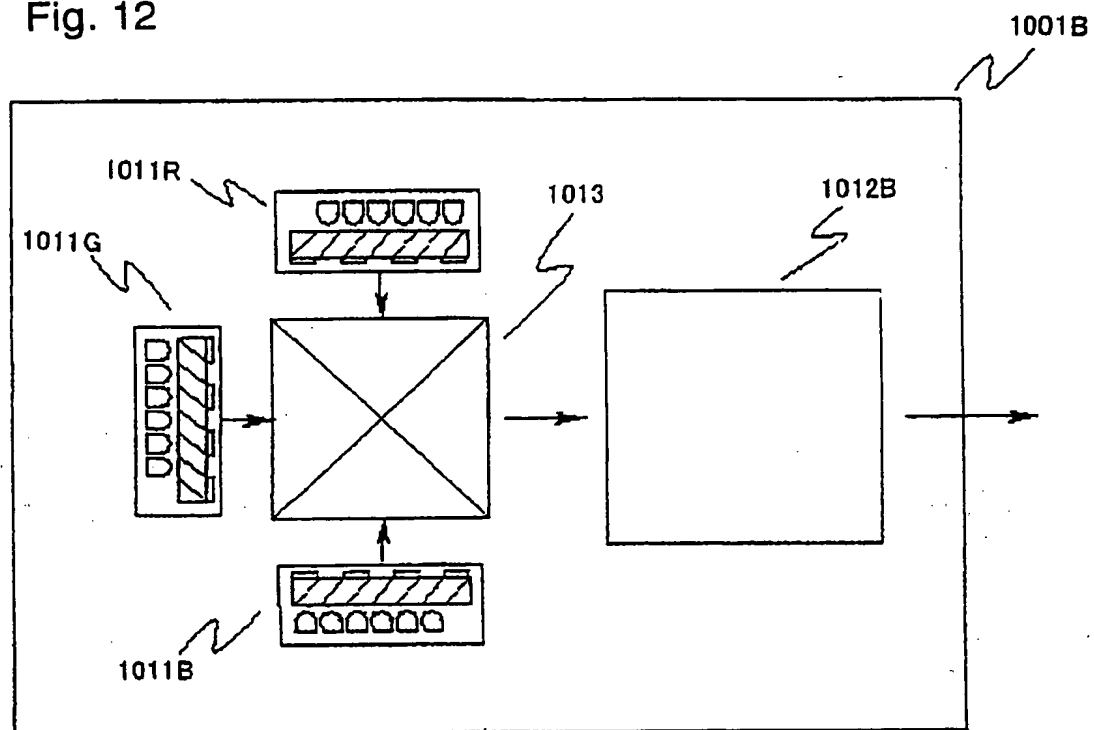


Fig. 13

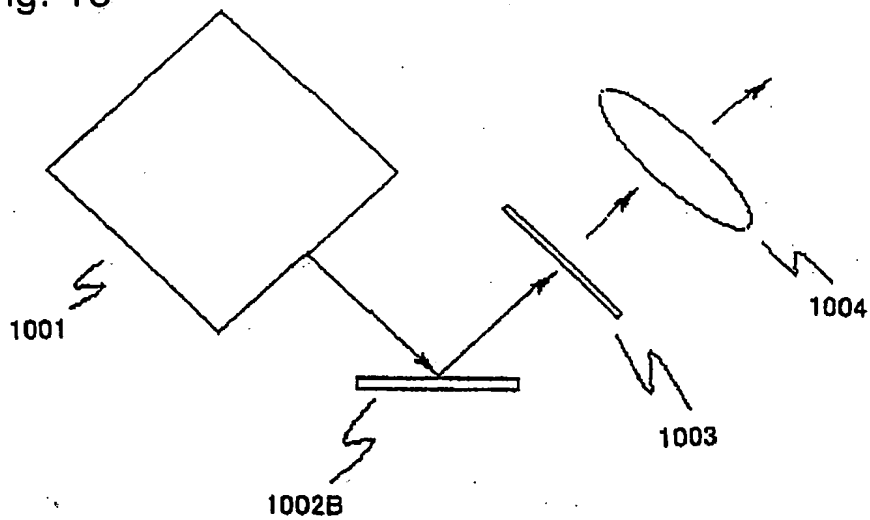
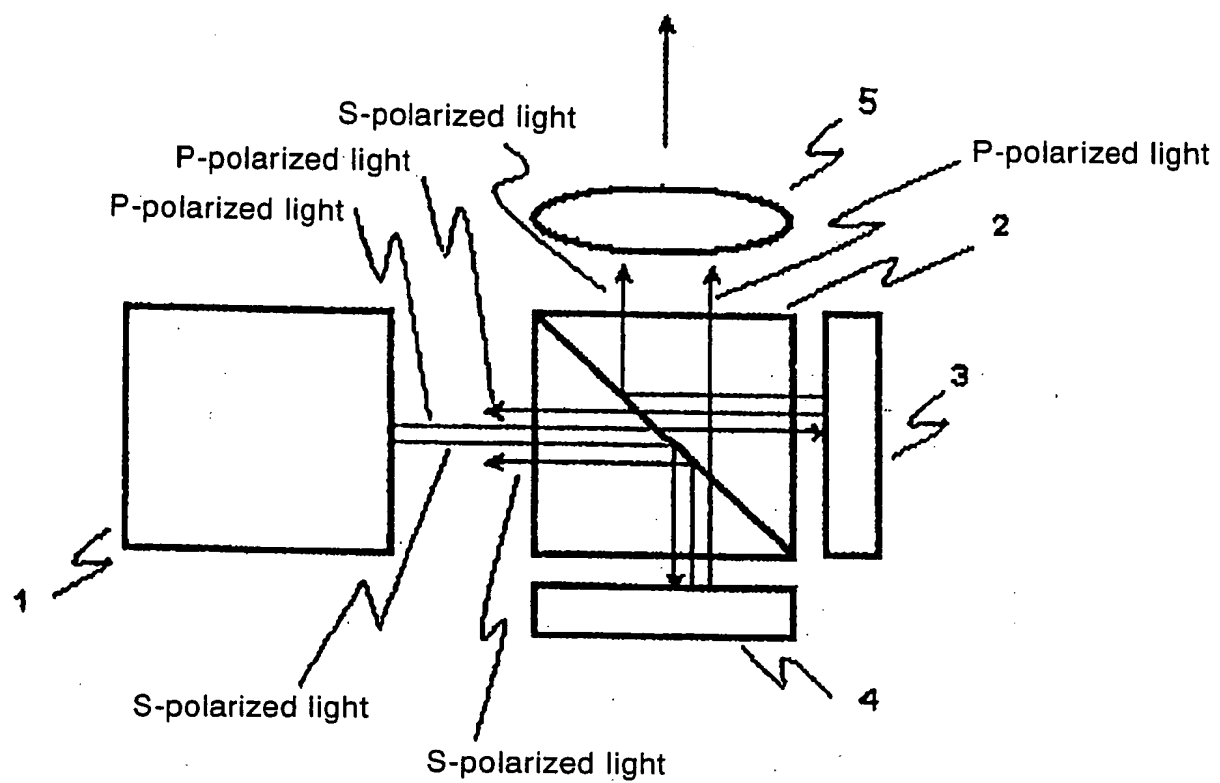


Fig. 14



	R-P polarized light	R-S polarized light	G-P polarized light	G-S polarized light	B-P polarized light	B-S polarized light	R-P polarized light
Illumination system 1 emitted light							
Reflective liquid crystal display device 3 received light	ON	OFF	ON	OFF	ON	OFF	ON
Reflective liquid crystal display device 3 emitted light	R-Pos	R-Neg	G-Pos	G-Neg	B-Pos	B-Neg	R-Pos
Reflective liquid crystal display device 4 received light	OFF	ON	OFF	ON	OFF	ON	OFF
Reflective liquid crystal display device 4 emitted light	R-Neg	R-Pos	G-Neg	G-Pos	B-Neg	B-Pos	R-Neg
Projection optics 5 emitted light	R-Pos	R-Pos	G-Pos	G-Pos	B-Pos	B-Pos	R-Pos

time

Fig. 16

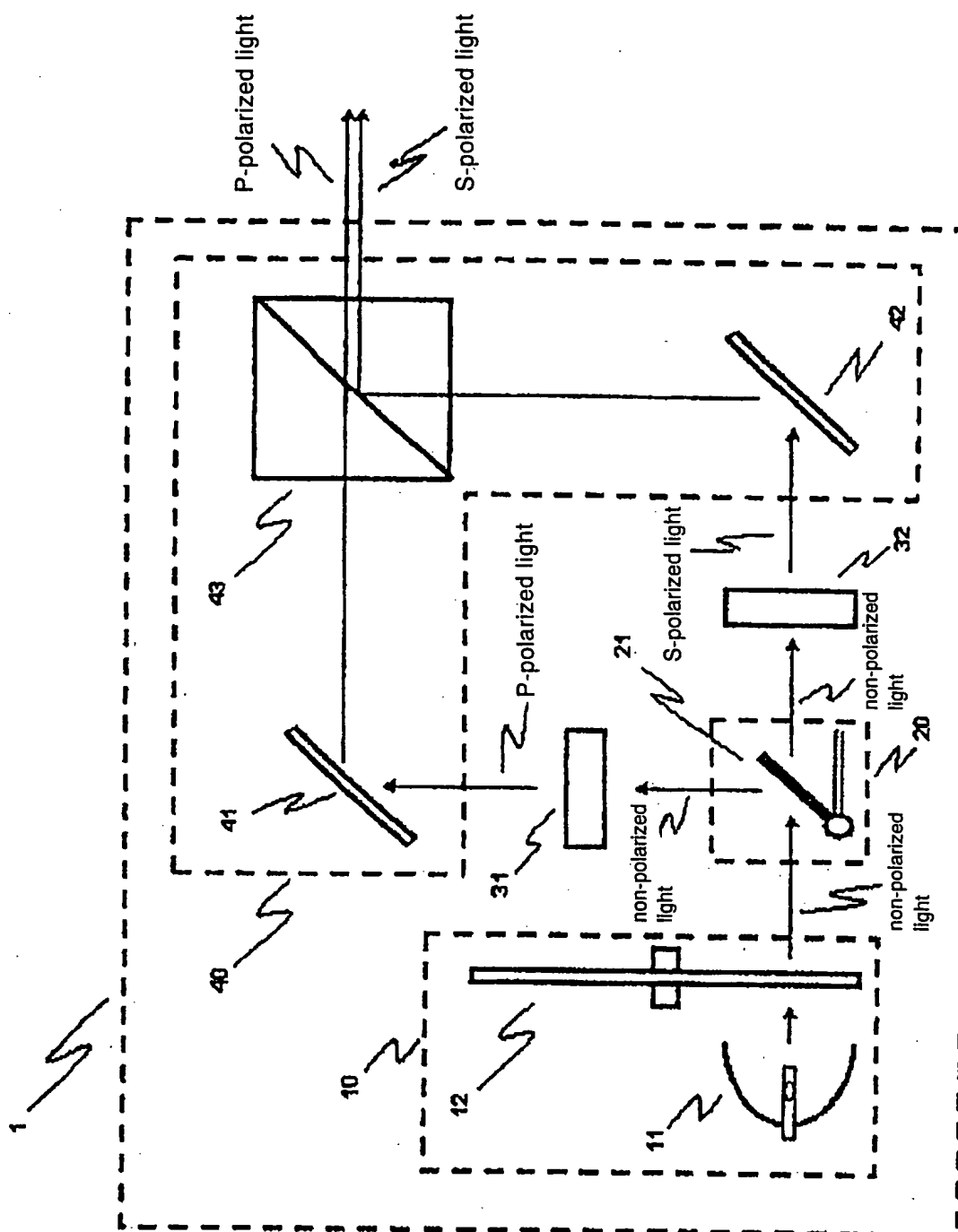


Fig. 17

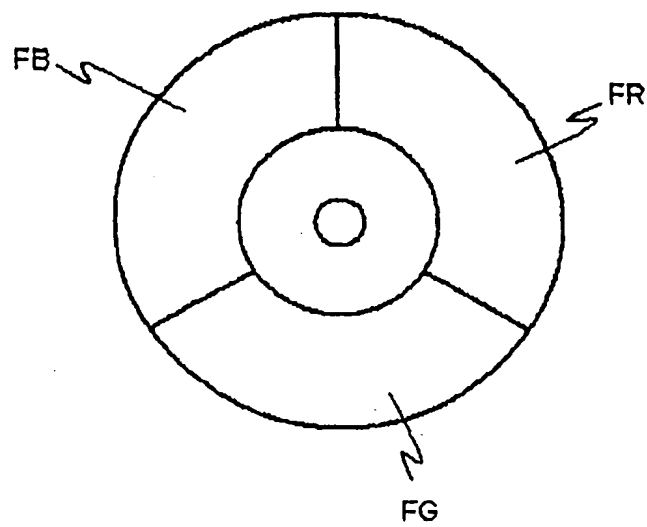


Fig. 18

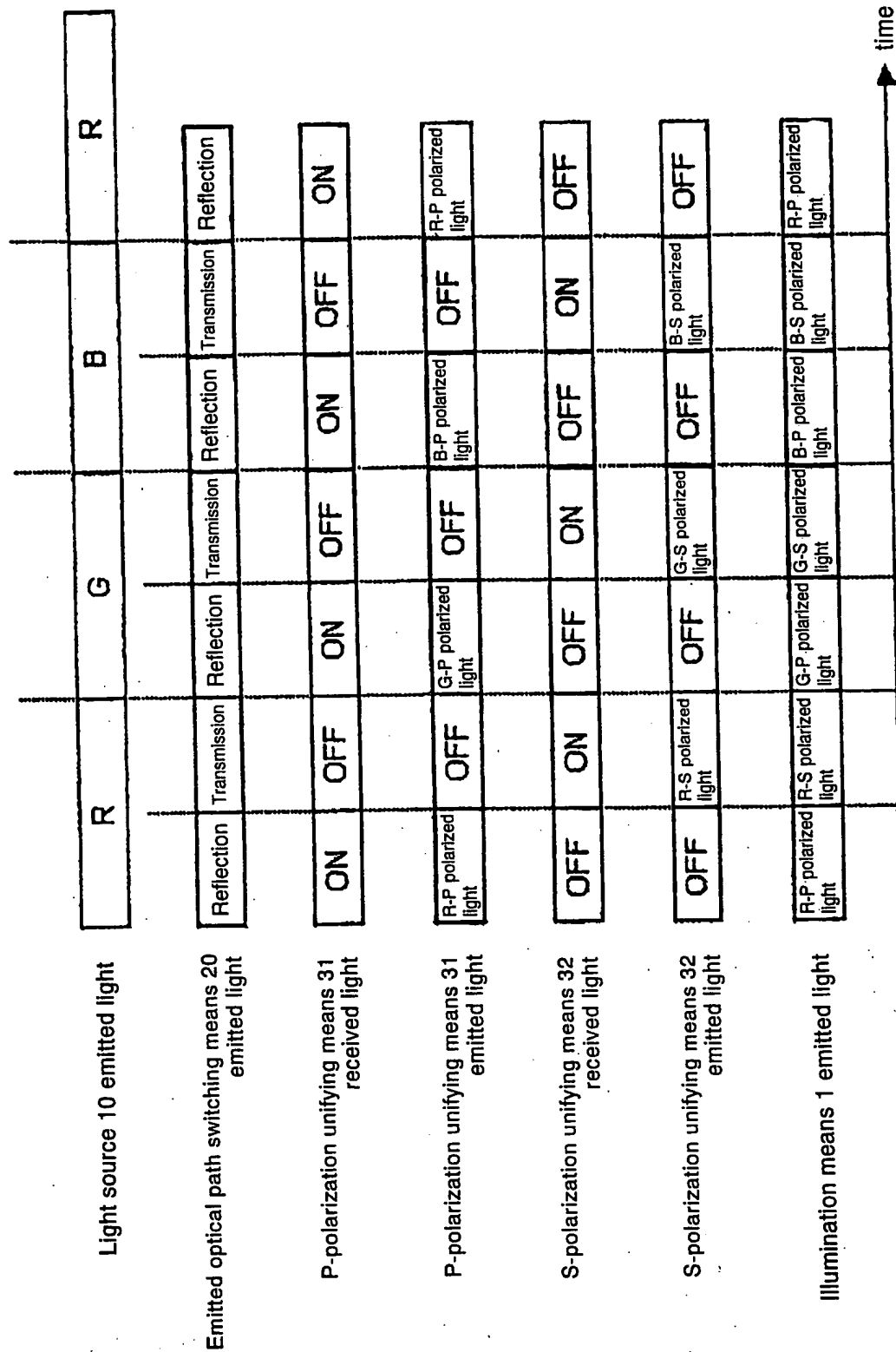


Fig. 19

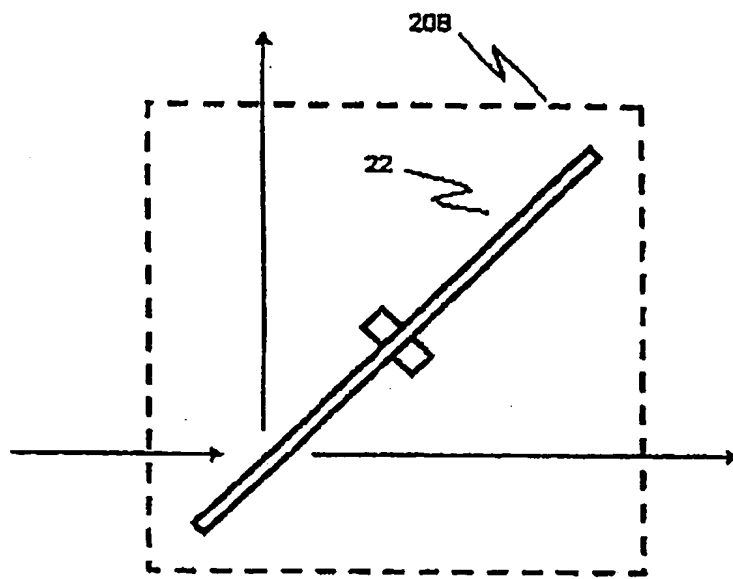


Fig. 20

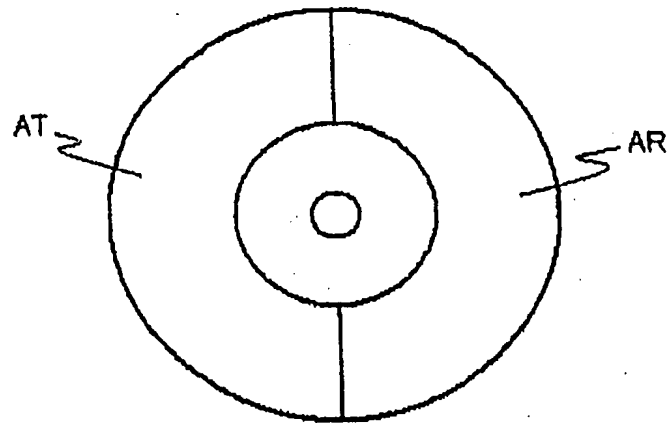


Fig. 21

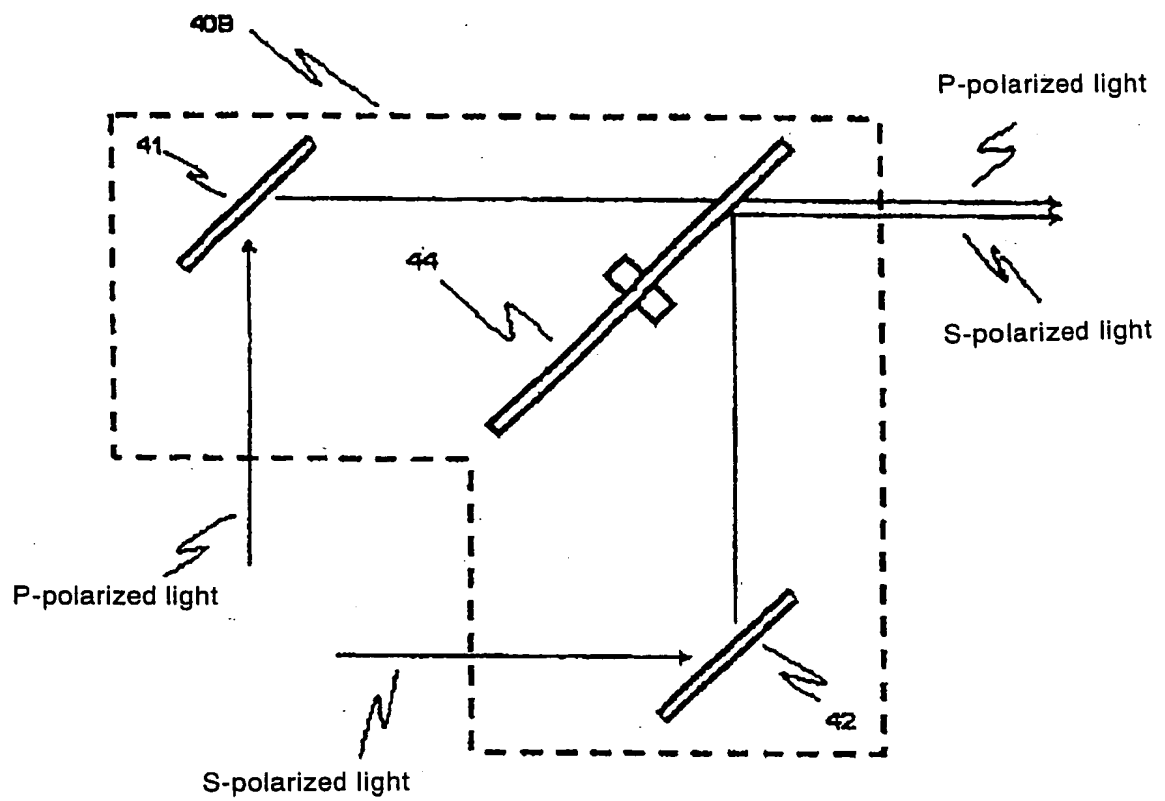


Fig. 22

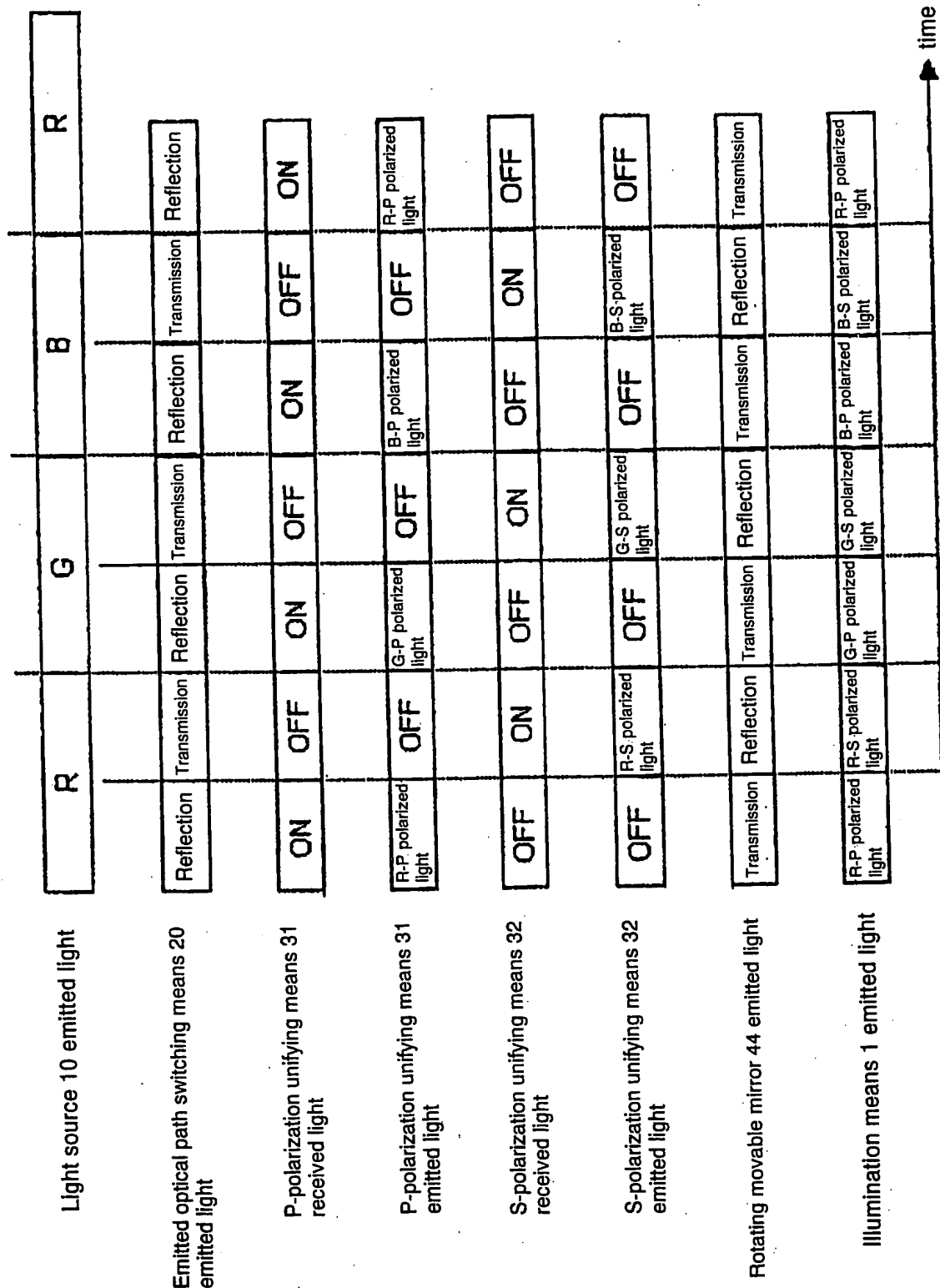


Fig. 23

